IN THE CLAIMS:

This listing of claims replaces all previous listings of claims:

LISTING OF PENDING CLAIMS:

Claims 1-54. (Canceled)

Claim 55. (Currently Amended/Withdrawn) A method for transmitting data within and between <u>at least</u> one <u>or more</u> remote <u>location</u> subsystems, at least one intermediate <u>location</u> subsystem and at least one central <u>location</u> subsystem in a tiered manner wherein each of the at least one central <u>location</u> subsystem communicates with each of the <u>at least</u> one or more remote <u>location</u> subsystems, the method comprising the steps of:

capturing an image of checks and extracting data therefrom;

capturing electronic transactions transaction data and extracting data therefrom;

verifying the <u>data extracted from the image of checks and the data extracted from the</u> <u>electronic transactions</u> <u>extracted data</u>;

transmitting <u>at least some of said</u> data <u>extracted from the image of checks and the data</u> <u>extracted from the electronic transactions</u> within <u>at least one of the at least</u> one or more remote <u>locations</u> <u>locations</u>;

transmitting at least some of said data extracted from the image of checks and the data extracted from the electronic transactions from each of the at least one intermediate location:

transmitting at least some of said data extracted from the image of checks and the data extracted from the electronic transactions data within at least one of the at least one intermediate location:

transmitting at least some of said data extracted from the image of checks and the data extracted from the electronic transactions data from each of the at least one intermediate location to a corresponding at least one of the at least one central location; and

transmitting <u>at least some of said</u> data <u>extracted from the image of checks and the data</u> <u>extracted from the electronic transactions</u> data within <u>at least one of</u> the at least one central location.

Claim 56. (Currently Amended) A method for central management, storage and verification of at least one of (a) at least one remotely captured electronic transaction and (b) at least one [[or]] paper transaction transactions from at least one of electronic transactions transaction data, documents, and receipts, the method comprising the steps of:

utilizing using at least one remote subsystem for capturing and sending transaction data from at least one or more remote subsystem location locations to at least one central subsystem;

utilizing using said at least one central subsystem to manage the capturing and sending of the transaction data;

collecting, processing, sending and storing the transaction data <u>within</u> with said at least one central subsystem at a central location;

utilizing using at least one of said at least one central subsystem to manage the collecting, processing, sending, and storing of the captured transaction at a central location, including comparing transaction data to stored transaction data for verification; and

transmitting the transaction data within and between <u>at least one of</u> the <u>at least</u> one of more remote subsystem <u>location</u> locations and the central location.

Claim 57. (Currently Amended) The method <u>as-in of claim 56</u>, wherein said <u>step of managing utilizing at least one of said at least one central subsystem to manage</u> the collecting, processing, sending and storing further <u>comprises emprise the step of performing</u> said paper <u>transactions</u> transaction by transferring funds electronically from <u>a [[the]]</u> payer bank to a payee bank.

Claim 58. (Currently Amended) A method for central management, storage, and verification of remotely captured transactions comprising the steps of:

capturing and sending transaction data at <u>at least</u> one or more remote <u>location</u> locations:

managing and capturing and sending of the transaction data;

collecting, processing, sending and storing the transaction data at a central location;

managing the collecting, processing, sending and storing of the transaction data;

encrypting subsystem identification information and the transaction data; and

transmitting the transaction data and the subsystem identification information among at least one of the at least one remote location location(s) and the central location.

Claim 59. (Currently Amended) A method for central management, storage and verification of remotely captured transactions comprising the steps of:

capturing electronic transaction data at $\underline{at \ least}$ one or more remote $\underline{location}$ locations and sending $\underline{at \ least}$ one of $\underline{(a)}$ the electronic transaction data \underline{and} $\underline{(b)}$ [[or]] data extracted therefrom:

managing the capturing and sending of the <u>at least one of (a) the electronic</u> transaction data and (b) the data extracted therefrom;

collecting, processing, sending and storing of the <u>at least one of (a) the electronic</u> transaction data <u>and (b) the data extracted therefrom;</u>

encrypting subsystem identification information and encrypting the at least one of (a) the electronic transaction data (b) and the data extracted therefrom; and

transmitting (1) the <u>at least one of (a) the electronic</u> transaction data <u>and (b) the data</u>
<u>extracted therefrom</u> and (2) subsystem identification information among <u>at least one of</u> the <u>at</u>
least one remote location location(s) and the central location.

Claim 60. ((New/Withdrawn) The method of claim 55, wherein the transaction data is obtained from at least one of electronic transactions from credit cards, electronic transactions from smart cards, electronic transactions from debit cards, transactions from paper documents and transactions from receipts.

Claim 61. (New) The method of claim 56, wherein the transaction data is obtained from at least one of electronic transactions from credit cards, electronic transactions from smart cards, electronic transactions from debit cards, transactions from paper documents and transactions from receipts.

Claim 62. (New) The method of claim 57, wherein the transaction data is obtained from at least one of electronic transactions from credit cards, electronic transactions from smart cards, electronic transactions from debit cards, transactions from paper documents and transactions from receipts.

Claim 63. (New) The method of claim 58, wherein the transaction data is obtained from at least one of electronic transactions from credit cards, electronic transactions from smart cards, electronic transactions from debit cards, transactions from paper documents and transactions from receipts.

Claim 64. (New) The method of claim 59, wherein the transaction data is obtained from at least one of electronic transactions from credit cards, electronic transactions from smart cards, electronic transactions from debit cards, transactions from paper documents and transactions from receipts.

Claim 65, ((New/Withdrawn) The method of claim 55, wherein the transaction data is obtained from electronic transactions from credit cards.

Claim 66. (New) The method of claim 56, wherein the transaction data is obtained from electronic transactions from credit cards

Claim 67. (New) The method of claim 57, wherein the transaction data is obtained from electronic transactions from credit cards

Claim 68. (New) The method of claim 58, wherein the transaction data is obtained from electronic transactions from credit cards.

Claim 69. (New) The method of claim 59, wherein the transaction data is obtained from electronic transactions from credit cards.

Claim 70, (New/Withdrawn) The method of claim 55, wherein the transaction data is obtained from electronic transactions from smart cards.

Claim 71. (New) The method of claim 56, wherein the transaction data is obtained from electronic transactions from smart cards.

Claim 72. (New) The method of claim 57, wherein the transaction data is obtained from electronic transactions from smart cards.

Claim 73. (New) The method of claim 58, wherein the transaction data is obtained from electronic transactions from smart cards.

Claim 74. (New) The method of claim 59, wherein the transaction data is obtained from electronic transactions from smart cards.

Claim 75, (New/Withdrawn) The method of claim 55, the data further comprising biometric data.

Claim 76. (New) The method of claim 56, the data further comprising biometric data.

Claim 77. (New) The method of claim 57, the data further comprising biometric data.

 $Claim \ 78. \ (New) \qquad The \ method \ of \ claim \ 58, \ the \ data \ further \ comprising \ biometric \ data.$

 $Claim\ 79.\ (New) \qquad The\ method\ of\ claim\ 59,\ the\ data\ further\ comprising\ biometric\ data.$